

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	175	726/17.ccls. and @ad<"20020829"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L2	211	726/9.ccls. and @ad<"20020829"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:41
L3	137	726/20.ccls. and @ad<"20020829"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L4	191	726/19.ccls. and @ad<"20020829"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L5	230	726/21.ccls. and @ad<"20020829"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L6	835	(L1 or L2 or L3 or L4 or L5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L7	557	700/286.ccls. and @ad<"20020829"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L8	183	702/62.ccls. and @ad<"20020829"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26

EAST Search History

L9	190	700/295.ccls. and @ad<"20020829"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L10	58705	(device or module or laptop or PALM or token or PDU or unit) with (monitor\$3 or track\$3 or determin\$3 or watch\$3 or observ\$3 or meter\$3) with (power or watt or current or voltage or amp or ampere or energy or volt) with (usage or used or use or utiliz\$3 or utilizat\$3 or taken or took or consum\$3 or drawn or drain\$3 or using)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:31
L11	659507	(user or subject or employee or customer or client or agent or person\$4) with (ID or identit\$3 or identificat\$3 or biometric\$4 or key\$3 or password or pin or account or code)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L12	8738	L11 and L10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L13	3838	L12 and @ad<"20020829"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L14	1287	(secur\$3 with access) and (intelligent near3 device)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L15	677	L14 and @ad<"20020829"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26

EAST Search History

L16	57	L15 and L13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L17	13	L16 and sensor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L18	14945	(second or subsequent or "next" or two) with secur\$3 with access	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L19	12144	(first or initial or primary) with secur\$3 with access	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L20	7619	L19 and L18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L21	960759	(first or initial or primary) with (level or rank\$3 or higher or role)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L22	1835101	(second or subsequent or "next" or two) with (level or rank\$3 or higher or role or function)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L23	1234	L20 and L21 and L22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26

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L24	96613	(second or subsequent or "next" or two) with (user or subject or employee or customer or client or agent or person\$4) with (ID or identit\$3 or identificat\$3 or biometric\$4 or key\$3 or password or pin or account or code)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L25	86992	(first or initial or primary) with (user or subject or employee or customer or client or agent or person\$4) with (ID or identit\$3 or identificat\$3 or biometric\$4 or key\$3 or password or pin or account or code)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L26	447	L23 and L24 and L25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L27	198	L26 and @ad<"20020829"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L28	37	L27 and biometric\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L29	88	digital near3 wattmeter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L30	45	L29 and @ad<"20020829"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L31	415	wattmeter and computer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26

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L32	247	L31 and @ad<"20020829"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L33	18	((user or subject or employee or customer or client or agent or person\$4) with (ID or identit\$3 or identificat\$3 or biometric\$4 or key\$3 or password or pin or account or code)) and L32	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L34	2	L33 and bill\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:26
L35	877	(L7 or L8 or L9)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:34
L36	0	L6 and L35	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:31
L37	1712	L6 or L35	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:32
L38	67373	(interface or GUI) with (sensor or meter or gage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:32
L39	139	L37 and L38	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:32

EAST Search History

L40	136	(power or current or voltage or electricity or electrical\$3 or watt or wattage or wattmeter or Hertz or Hz) and L39	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:36
L41	110	L40 and access\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:36
L42	30	L41 and (electric\$3 with parameter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:40
L43	13257	(watthour or power or electric\$3 or current) with (sensor or gage or meter) with (GUI or interface)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:41
L44	7068	L43 and @ad<"20020829"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 14:15
L45	75	L44 and L37	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:43
L46	59	L45 and access\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:43
L47	36	L46 and secur\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 13:59

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L48	4	((("6792337") or ("6961641")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/11 13:59
L49	3	"6675071" and @ad<"20020829"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 15:17
L50	14	"6000034" and @ad<"20020829"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 14:43
L51	77172	Power.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 14:43
L52	53942	L51 and @pd<"20020829"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 14:44
L53	23230	L51 not L52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 14:45
L54	10	L50 not L53	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 15:17
L55	9	L54 and (GUI or interface or user)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 15:17

EAST Search History

L56	64	"5650936" and @ad<"20020829"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 15:17
L57	35	L56 not L53	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 15:17
L58	56	L56 and (GUI or interface or user)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/11 15:27
L59	2	("6990395").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/11 15:27



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- ☐ 1. Enhanced customer value enabled by synergies between protection and control in high voltage substations
 Lohmann, V.W.; Kattemolle, H.; Jones, T.E.;
[Power System Control and Management, Fourth International Conference on \(Conf. Publ. No. 421\)](#)
 16-18 April 1996 Page(s):98 - 102
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- ☐ 1. **Optoelectronics for multi-terabit intelligent wavelength division multiplexing networks**
DeCusatis, C.;
Electronic-Enhanced Optics, Optical Sensing in Semiconductor Manufacturing, Electro-Optics in Sp
Broadband Optical Networks, 2000. Digest of the LEOS Summer Topical Meetings
24-28 July 2000 Page(s):141 - 142
Digital Object Identifier 10.1109/LEOSST.2000.869690
[AbstractPlus](#) | Full Text: [PDF](#)(168 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 2. **Precision force control via macro/micro actuator for surface mounting system**
Duk-Young Lee; Hyungsuck Cho;
Intelligent Robots and System, 2002. IEEE/RSJ International Conference on
Volume 3, 30 Sept.-5 Oct. 2002 Page(s):2227 - 2232 vol.3
Digital Object Identifier 10.1109/IRDS.2002.1041598
[AbstractPlus](#) | Full Text: [PDF](#)(532 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 3. **Tapping protective relays for power quality information**
Hart, D.G.; Peterson, W.; Uy, D.; Schneider, J.; Novosel, D.; Wright, R.;
Computer Applications in Power, IEEE
Volume 13, Issue 1, Jan. 2000 Page(s):45 - 49
Digital Object Identifier 10.1109/67.814666
[AbstractPlus](#) | Full Text: [PDF](#)(416 KB) IEEE JNL
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- ☐ 4. **Intelligent seamless messaging**
Meech, J.F.; Abu-Hakima, S.;
Systems, Man, and Cybernetics, 1998. 1998 IEEE International Conference on
Volume 2, 11-14 Oct. 1998 Page(s):1241 - 1244 vol.2
Digital Object Identifier 10.1109/ICSMC.1998.728051
[AbstractPlus](#) | Full Text: [PDF](#)(304 KB) IEEE CNF
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- ☐ 5. **Enhanced customer value enabled by synergies between protection and control in high volt substations**
Lohmann, V.W.; Kattemolle, H.; Jones, T.E.;
Power System Control and Management, Fourth International Conference on (Conf. Publ. No. 421)
16-18 April 1996 Page(s):98 - 102

[AbstractPlus](#) | Full Text: [PDF\(552 KB\)](#) IET CNF

- ☐ **6. An implementation of IEEE 1451 NCAP for Internet access of serial port-based sensors**
Wobschall, D.;
[Sensors for Industry Conference, 2002. 2nd ISA/IEEE](#)
19-21 Nov. 2002 Page(s):157 - 160
[AbstractPlus](#) | Full Text: [PDF\(350 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **7. Personal authentication through biometric technologies**
Podio, F.L.;
[Networked Appliances, 2002. Gaithersburg. Proceedings. 2002 IEEE 4th International Workshop on](#)
2002 Page(s):57 - 66
Digital Object Identifier 10.1109/IWNA.2001.980804
[AbstractPlus](#) | Full Text: [PDF\(735 KB\)](#) IEEE CNF
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- ☐ **8. WAP enabling existing HTML applications**
Metter, M.; Colomb, R.;
[User Interface Conference, 2000. AUIC 2000. First Australasian](#)
31 Jan.-3 Feb. 2000 Page(s):49 - 57
Digital Object Identifier 10.1109/AUIC.2000.822065
[AbstractPlus](#) | Full Text: [PDF\(200 KB\)](#) IEEE CNF
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- ☐ **9. The introduction of smart power into Midlands Electricity plc**
Kirby, R.J.;
[Metering and Tariffs for Energy Supply, Eighth International Conference on \(Conf. Publ. No. 426\)](#)
3-5 July 1996 Page(s):113 - 118
[AbstractPlus](#) | Full Text: [PDF\(248 KB\)](#) IET CNF

- ☐ **10. Development of an IEEE standard for integrated substation automation communication (P15 specification for a minimum risk migration strategy**
Smith, H.L.;
[Power Engineering Society Summer Meeting, 2000. IEEE](#)
Volume 1, 16-20 July 2000 Page(s):129 - 131 vol. 1
Digital Object Identifier 10.1109/PESS.2000.867587
[AbstractPlus](#) | Full Text: [PDF\(180 KB\)](#) IEEE CNF
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IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **Transformer monitoring-moving forward from monitoring to diagnostics**
 Sparling, B.D.;
[Transmission and Distribution Conference and Exposition, 2001 IEEE/PES](#)
 Volume 2, 28 Oct.-2 Nov. 2001 Page(s):960 - 963 vol.2
 Digital Object Identifier 10.1109/TDC.2001.971373
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1980

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Patents

Patents 1 - 18 on **power parameter current intelligent electronic device interface access**. (0.03 seconds)[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Communications architecture for intelligent electronic devices

US Pat. 6751562 - Filed Mar 22, 2001 - Power Measurement Ltd.

A meter, is a **device** that records and measures **power** events, **power** quality, **current**, voltage waveforms, harmonics, transients and other **power** disturbances. ...

Method of detecting systemic fault conditions in an intelligent electronic ...

US Pat. 6434715 - Filed Jun 14, 1999 - General Electric Company

By way of 15 example, an **electronic** trip unit (one such **intelligent electronic device**) typically comprises voltage and **current** sensors which provide analog ...

Intelligent power supply control for electronic systems requiring multiple ...

US Pat. 6396169 - Filed Feb 29, 2000 - 3Com Corporation

1, **power** is applied to **power** system controller 4 from a backplane 3. Typically, the backplane 3 is a **device** that provides **power** to multiple **electronic** ...

Intelligent power supply control for electronic systems requiring multiple ...

US Pat. 6448672 - Filed Feb 29, 2000 - 3Com Corporation

1, **power** is applied to **power** system controller 4 from a backplane 3. Typically, the backplane 3 is a **device** that provides **power** to multiple **electronic** ...

Method for predicting fault conditions in an intelligent electronic device

US Pat. 6121886 - Filed May 18, 1999 - General Electric Company

By way of 15 example, an **electronic** trip unit (one such **intelligent electronic device**) typically comprises voltage and **current** sensors which provide analog ...

Intra-device communications architecture for managing electrical power ...

US Pat. 6961641 - Filed Nov 28, 2000 - Power Measurement Ltd.

As used herein, **Intelligent electronic devices** ... **power** quality, **current**, voltage waveforms, harmonics, transients and other **power** disturbances. ...

Expandable intelligent electronic device

US Pat. 6871150 - Filed Aug 15, 2001 - Power Measurement Ltd.

The IED of claim 47, wherein said second communications **interface** comprises Ethernet.
49. The IED of claim 45, wherein said second **power** management ...

Apparatus and method for seamlessly upgrading the firmware of an intelligent ...

US Pat. 6813571 - Filed Aug 15, 2001 - Power Measurement, Ltd.

An IED comprising: a **power** monitoring circuit operative to monitor a **parameter** of a portion of a **power** distribution system and generate an analog signal ...

Method and apparatus for a segregated interface for parameter configuration ...

US Pat. 6823477 - Filed Jan 23, 2001 - Adaptec, Inc.

In one embodiment, a segregated user **interface** for **parameter** ... The **current** controller status and the **current device** status are then displayed to a user. ...

Communication module having power supply requirement identification

US Pat. 6651178 - Filed Feb 29, 2000 - 3Com Corporation

1, **power** is applied to **power** system controller 4 from a backplane 3. Typically, the backplane 3 is a **device** that provides **power** to multiple **electronic** ...

Distributed intelligence engineering casualty and damage control management ...

US Pat. 5349644 - Filed Dec 1, 1993 - Electronic Innovators, Inc.

The distributed intelligence control system as set 20 wherein at least one of said carrier-**current** commu- forth in claim 5, wherein said **intelligent** ...

Intelligent assembly systems and methods

US Pat. 6553321 - Filed Aug 24, 2001 - Xerox Corporation

2, the **power** tool **device** 110 is interfaced with the module assembly and connected to the control system 200 by way of a network **interface**. ...

Method and apparatus for securing access to automotive devices and software ...

US Pat. 6574734 - Filed Dec 28, 1998 - International Business Machines Corporation

This allows the **device interface** implementation to be made out of a ... **power** door locks in the cabin, or the **current** fuel level sensor in the fuel tank of ...

Intelligent power tool

US Pat. 6571179 - Filed Aug 24, 2001 - Xerox Corporation

2, the **power** tool **device** 110 is interfaced with the module assembly and ... motor **current**, capacitance or any other **power** tool **parameter** relative to the ...

Systems for improved monitoring accuracy of intelligent electronic devices

US Pat. 6671635 - Filed Feb 23, 2001 - Power Measurement Ltd.

Alternatively, the actual electrical **interface** and the particular IED 14 may be ... to **access** and extract the characteristic curves from the memory **device**. ...

Method for representing automotive device functionality and software ...

US Pat. 6236909 - Filed Dec 28, 1998 - International Business Machines Corporation

In particular, a lookup mechanism is used to **access** the registry in which the lookup ... 59 **power** door locks in the cabin, or the **current** fuel level ...

Method and system for acquisition, monitoring, display and diagnosis of ...

US Pat. 6591199 - Filed Apr 10, 2001 - Recherche 2000 Inc.

The **intelligent** data analysis and faults diagnosis unit 6 is a tool that ... are fed to **electronic** isolators (high **current** isolation to 1000 ground volts), ...

System for electronically developing and processing a document

US Pat. 6603487 - Filed Oct 31, 1996 - International Business Machines Corporation

User **Interface** To facilitate the various styles of use anticipated for the ... at their **current** address for a specified (**parameter** driven) period of time, ...

power parameter current intelligent electronic

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